

# REPLACEMENT SHEET

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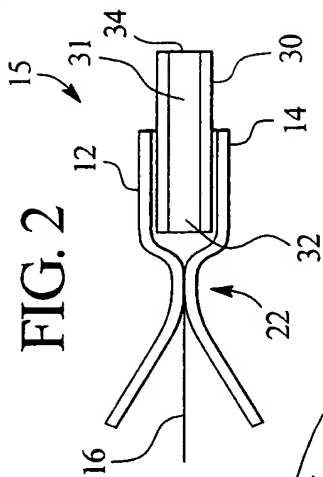


FIG. 2

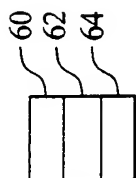


FIG. 4

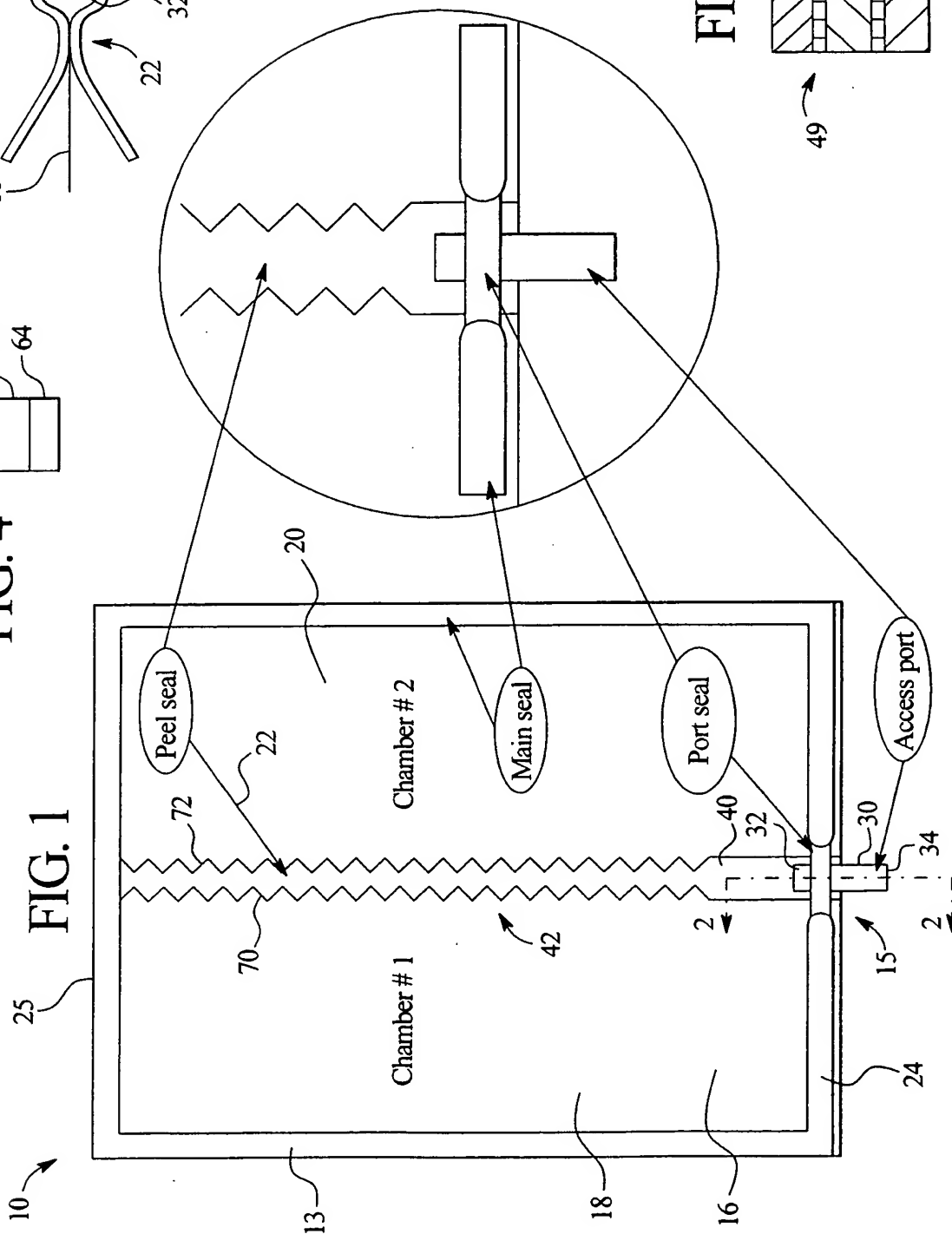


FIG. 1

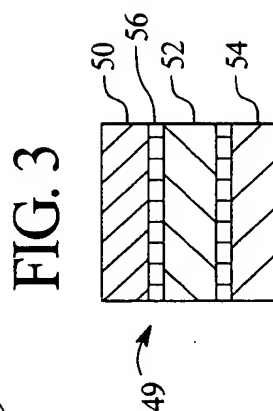


FIG. 3

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FIG. 5

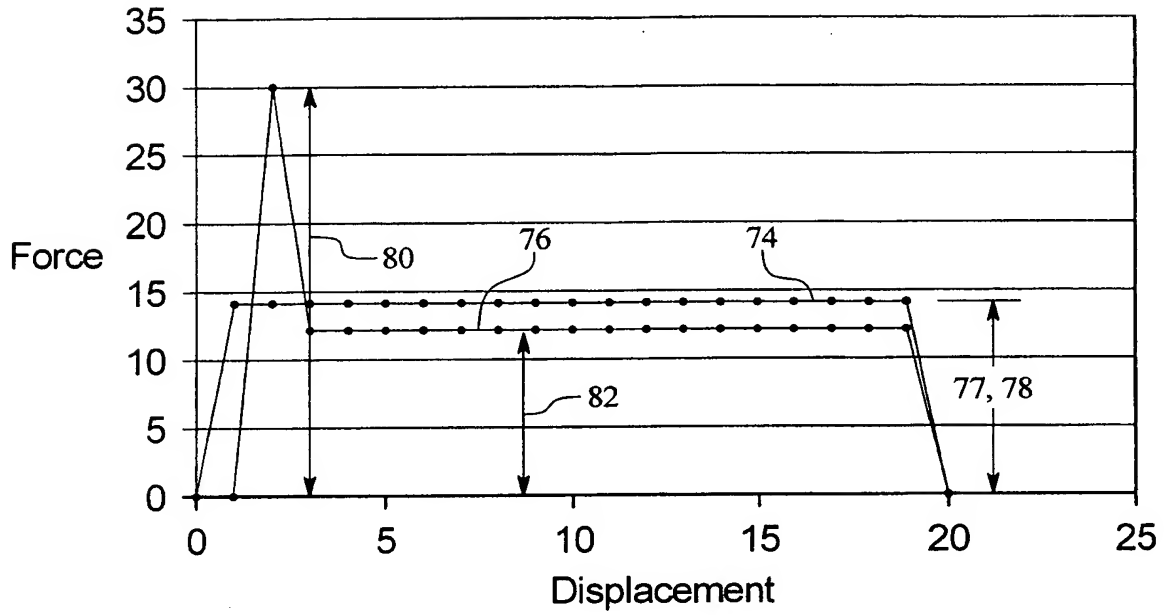


FIG. 6

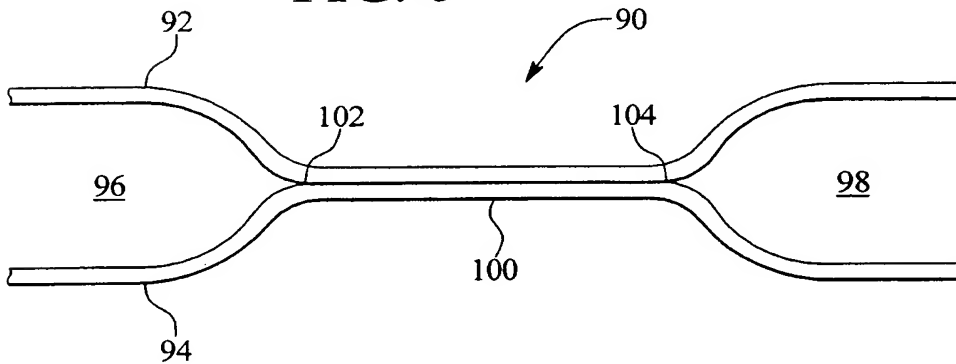
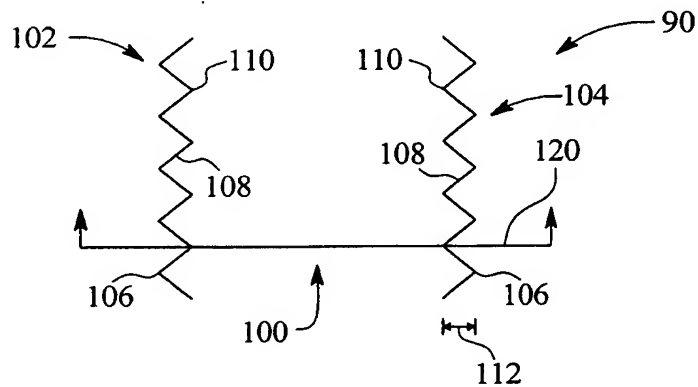


FIG. 7



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FIG. 8

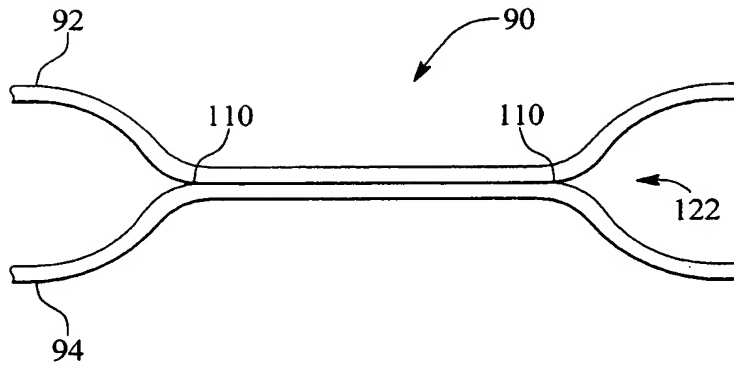


FIG. 10

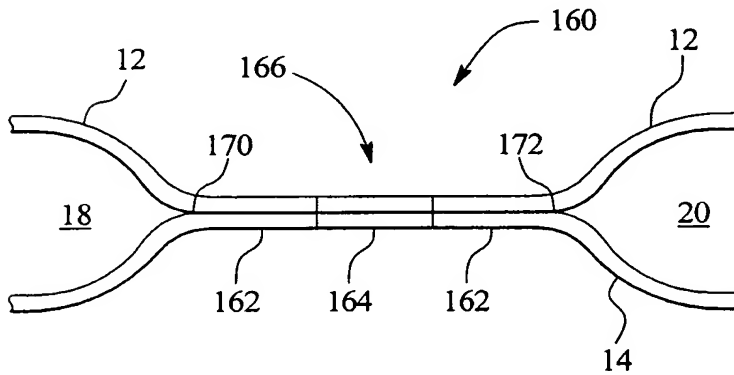


FIG. 12

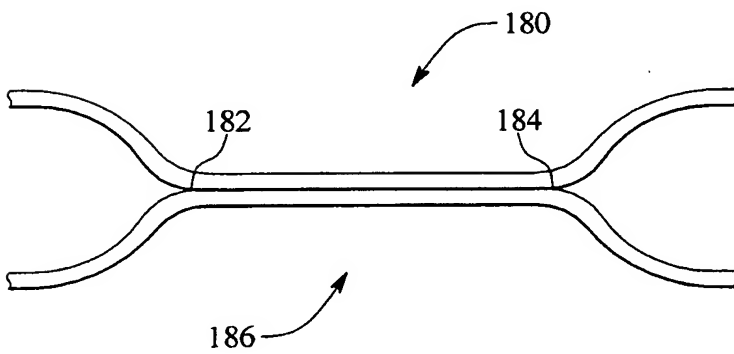
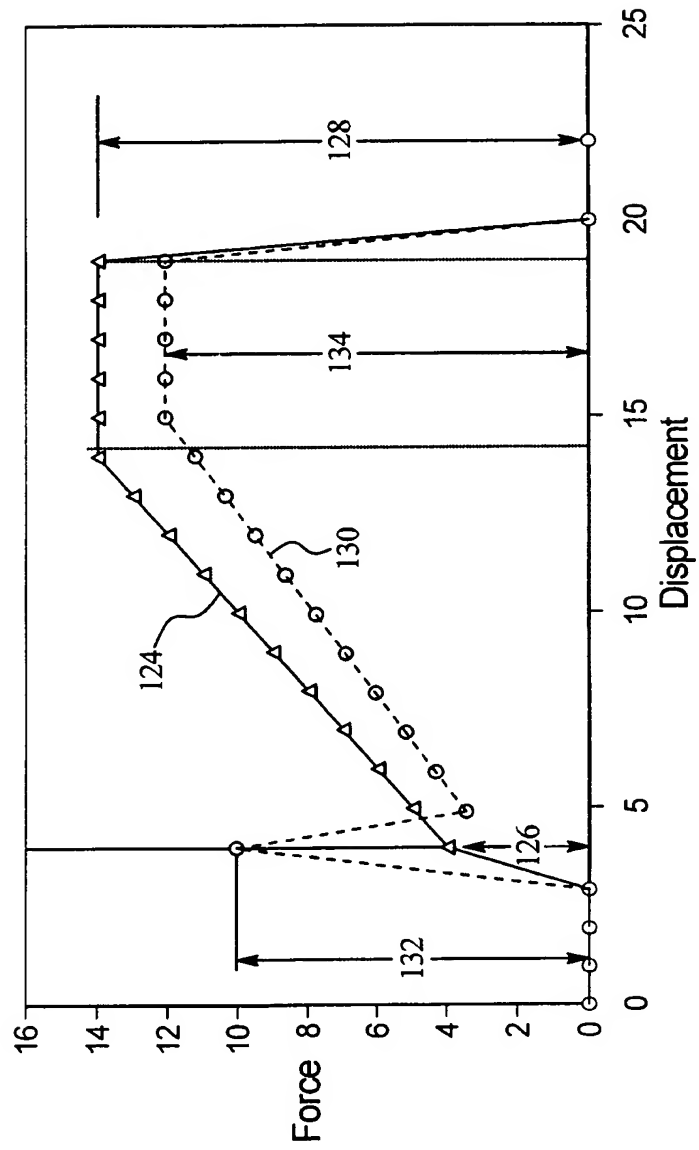


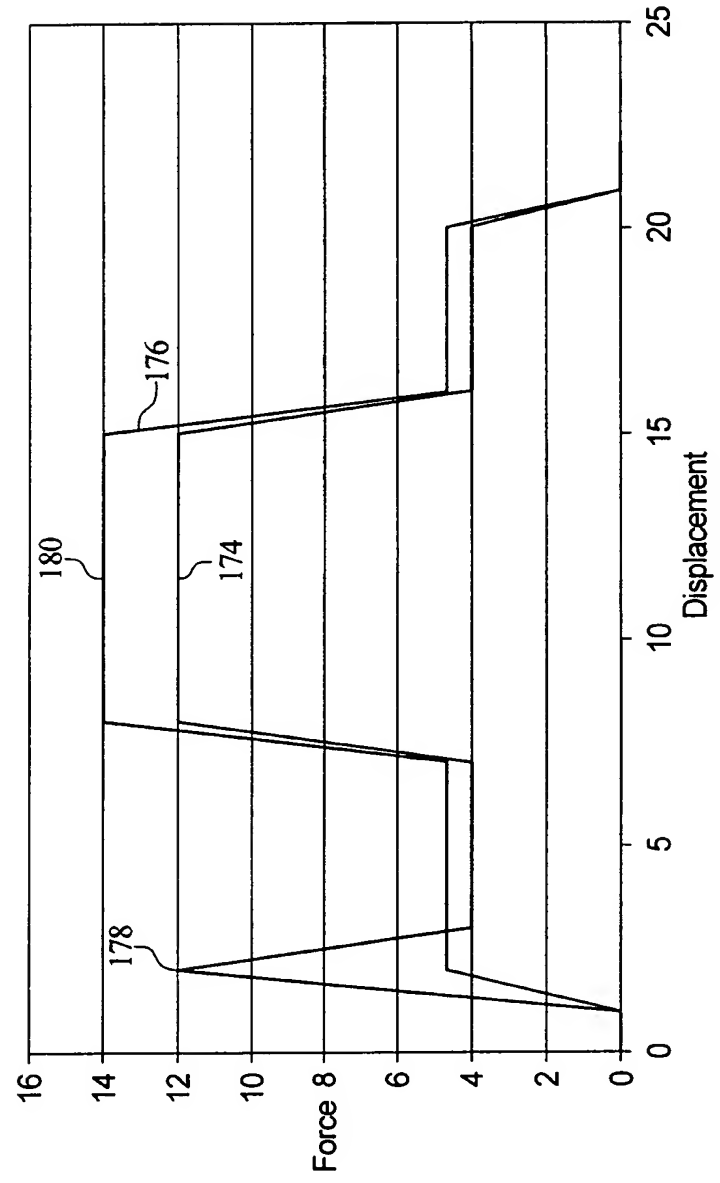
FIG. 9



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FIG. 11



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FIG. 13

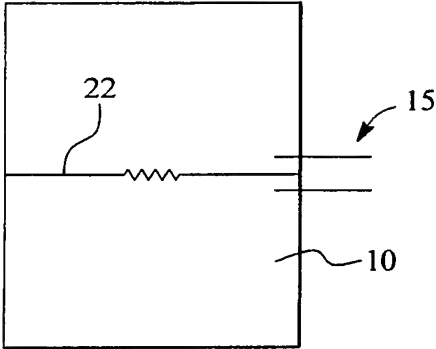


FIG. 14

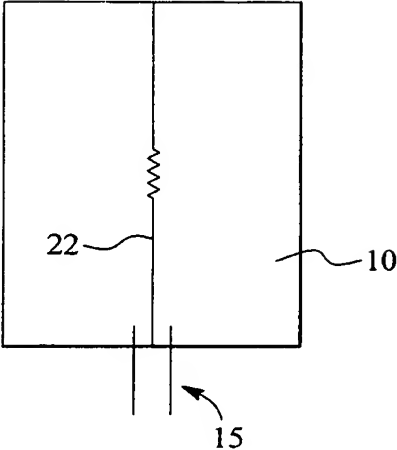


FIG. 15

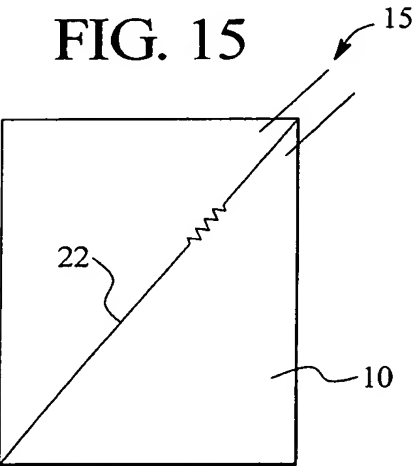


FIG. 16

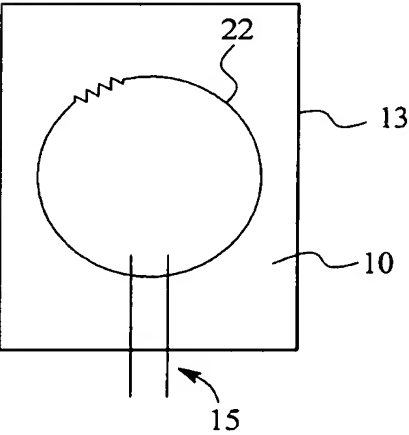


FIG. 17

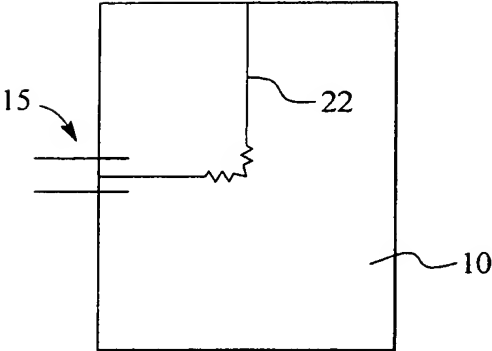
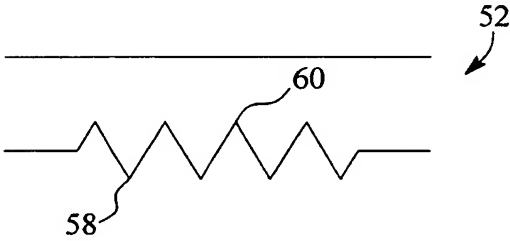
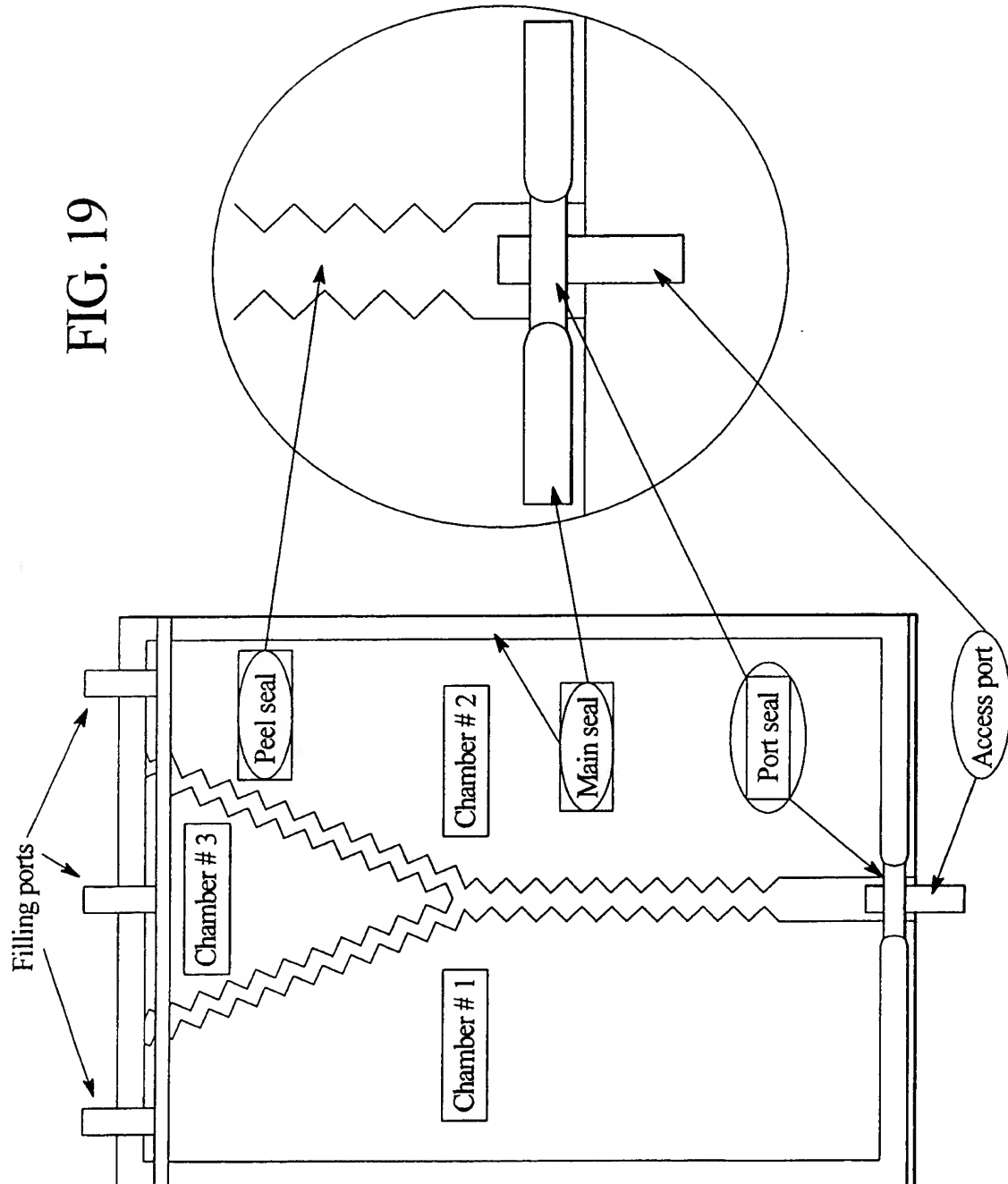


FIG. 18



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FIG. 20

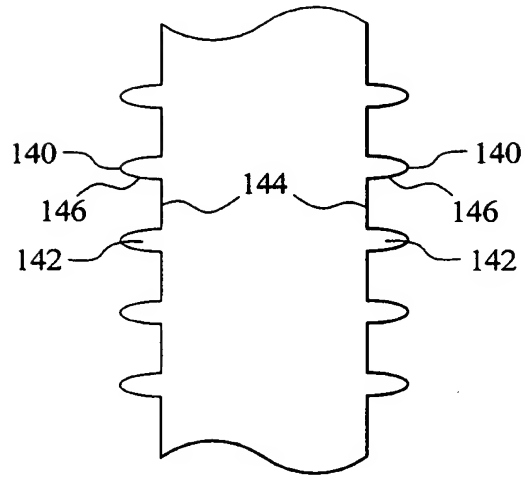


FIG. 21

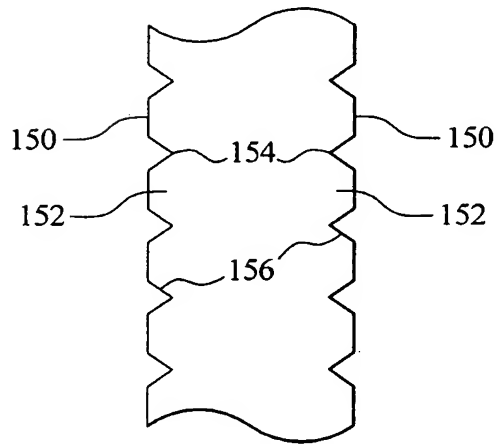
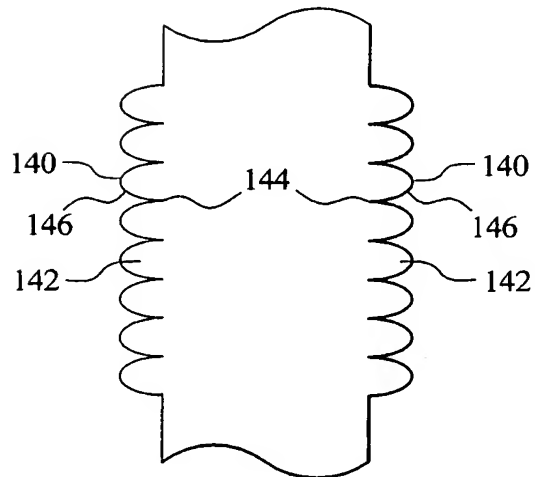


FIG. 22



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FIG. 23

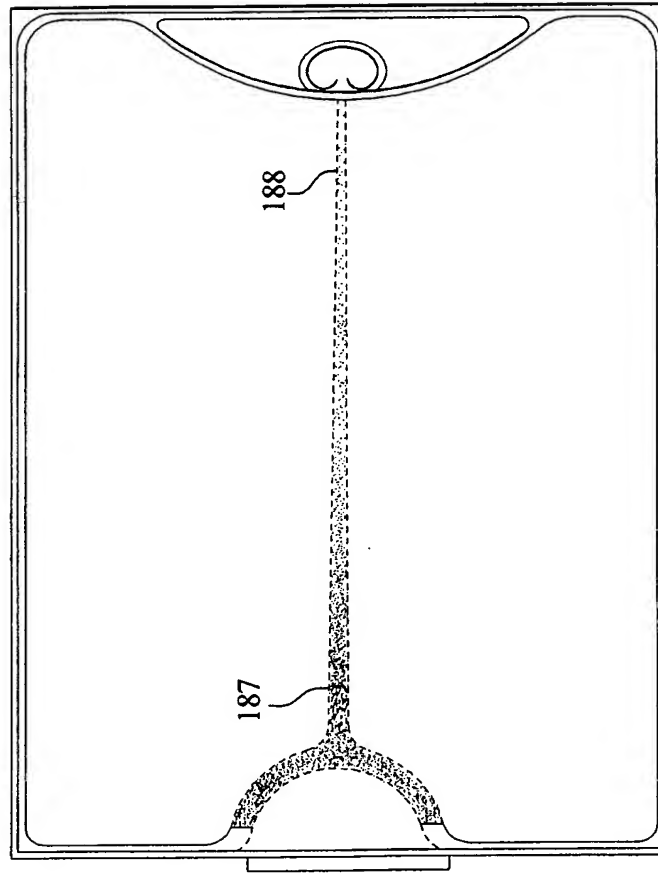
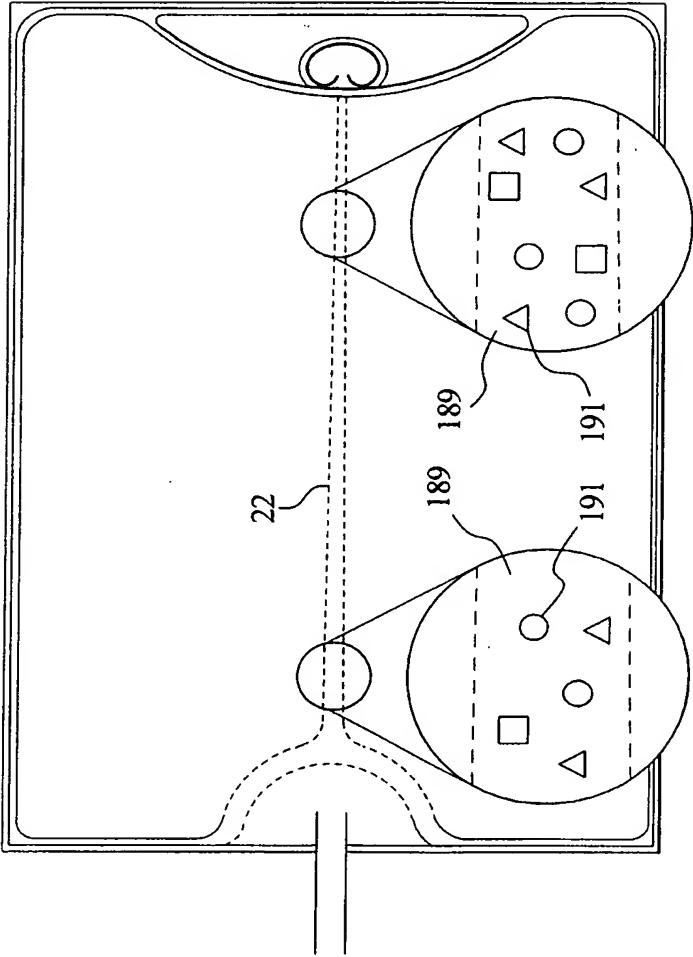


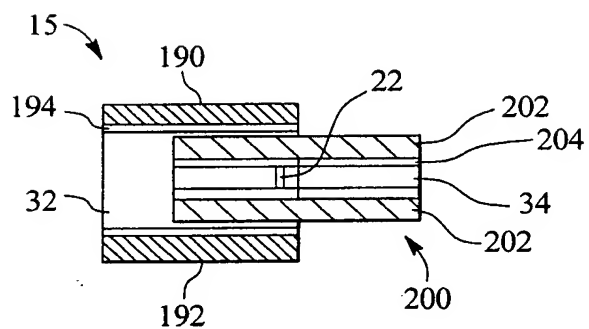
FIG. 24



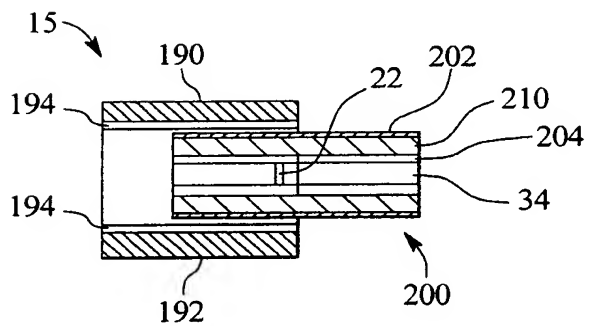
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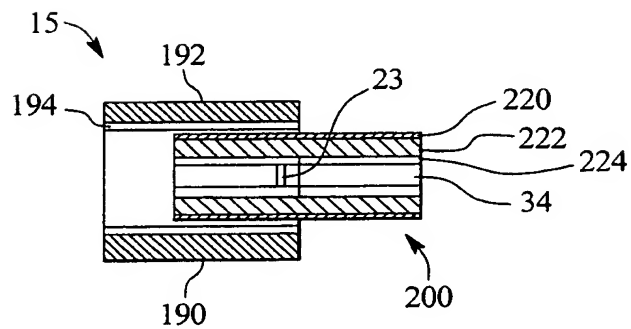
## FIG. 25



## FIG. 26



## FIG. 27



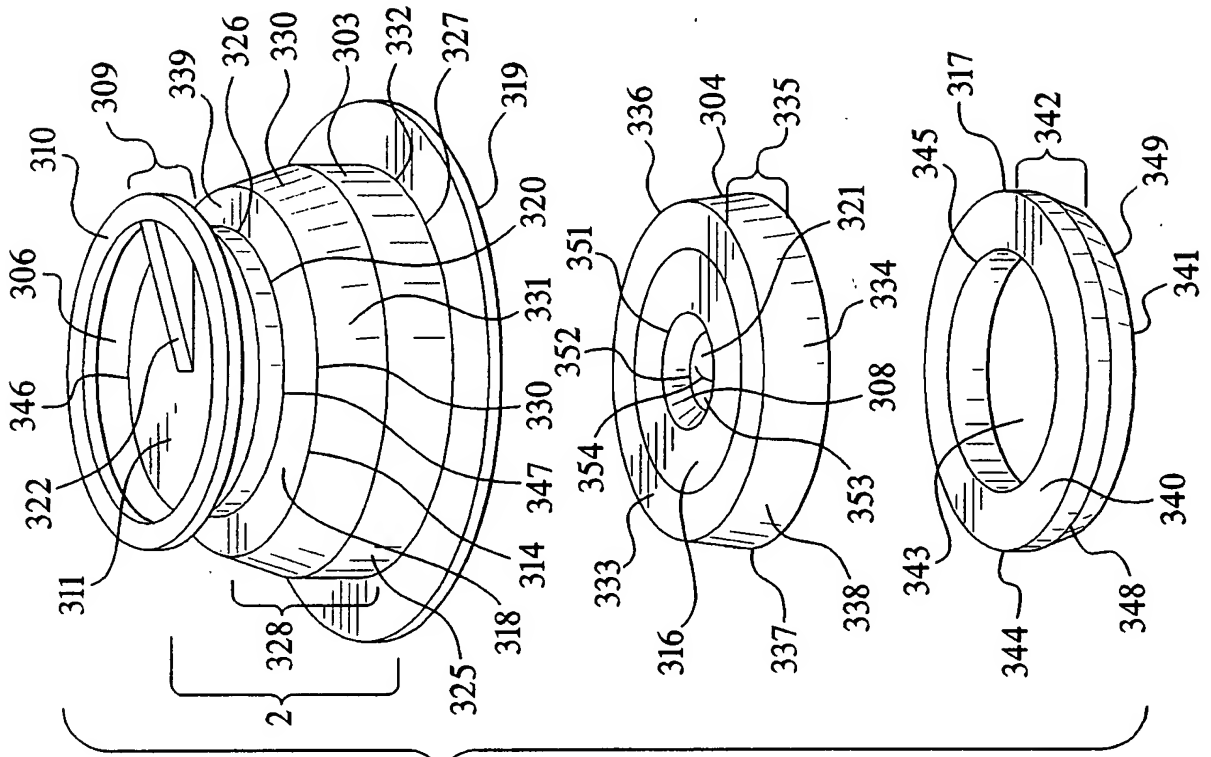


FIG. 29

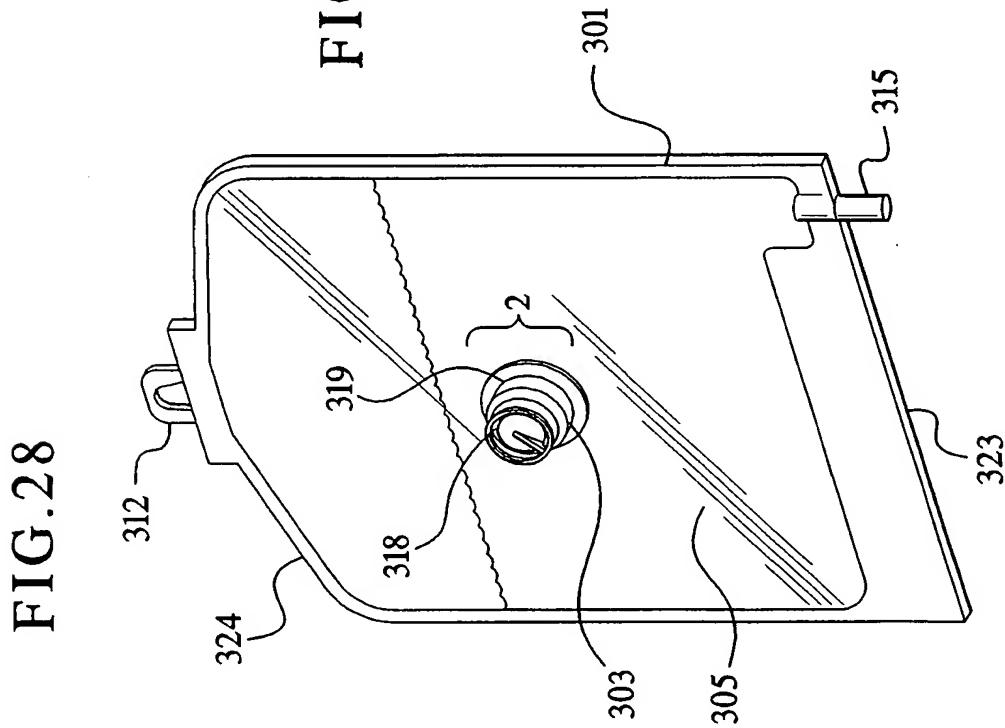


FIG. 28

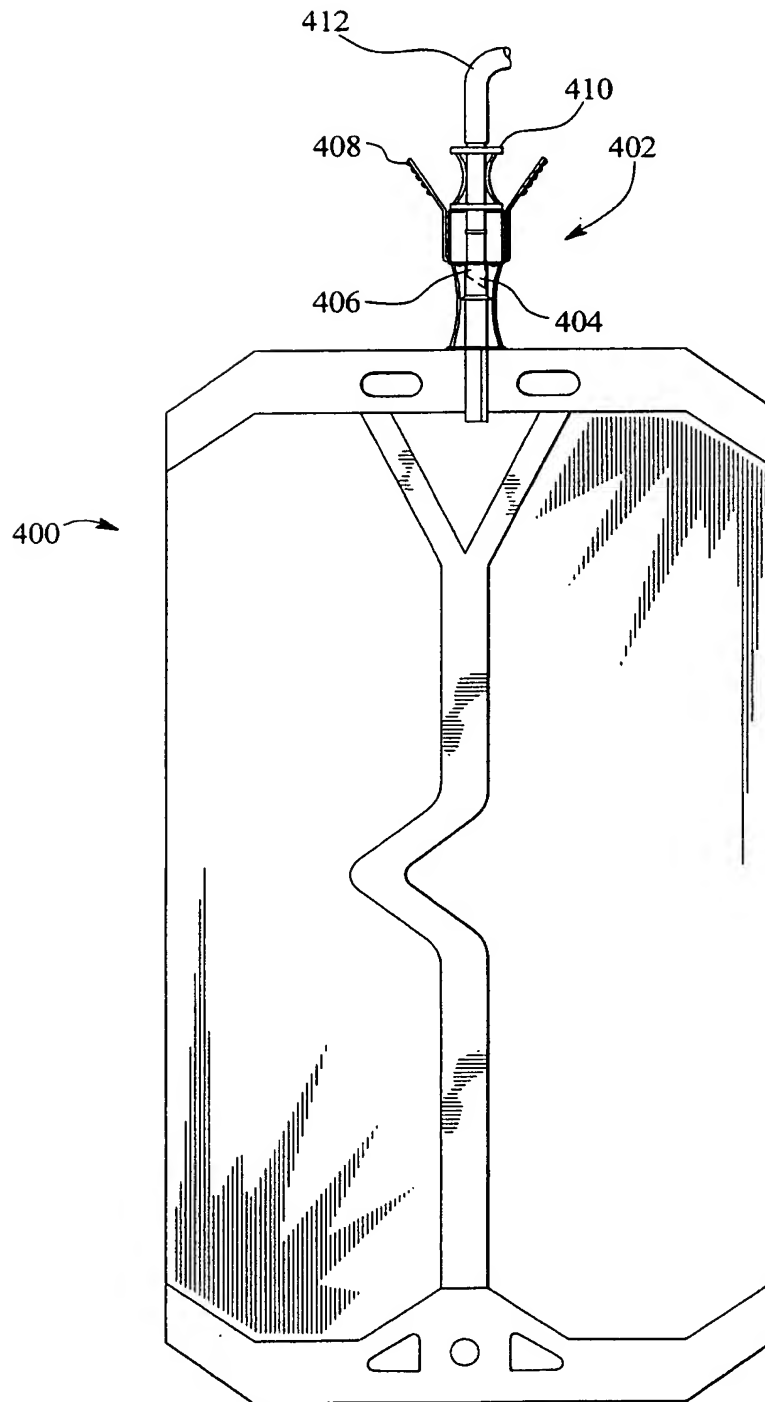
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Figure 32 is a cross-sectional view of a device 32. A central vertical element 307, indicated by a downward arrow, passes through a series of components: a top layer 320, a middle layer 316, another top layer 320, a layer 304, a layer 303, a layer 317, and a layer 319. The device is mounted on a base 301, which includes a layer 343. A component 313 is shown at the bottom of the central element 307, extending into the base 301.

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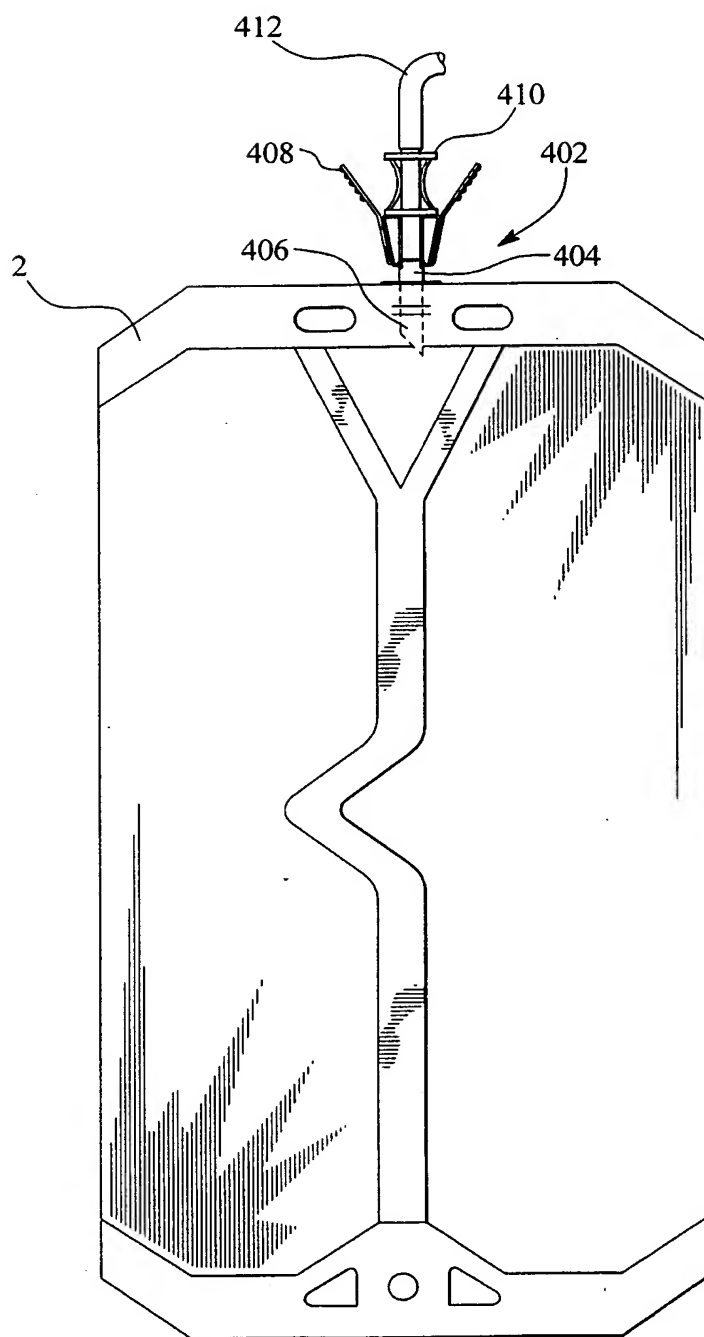
## FIG. 33



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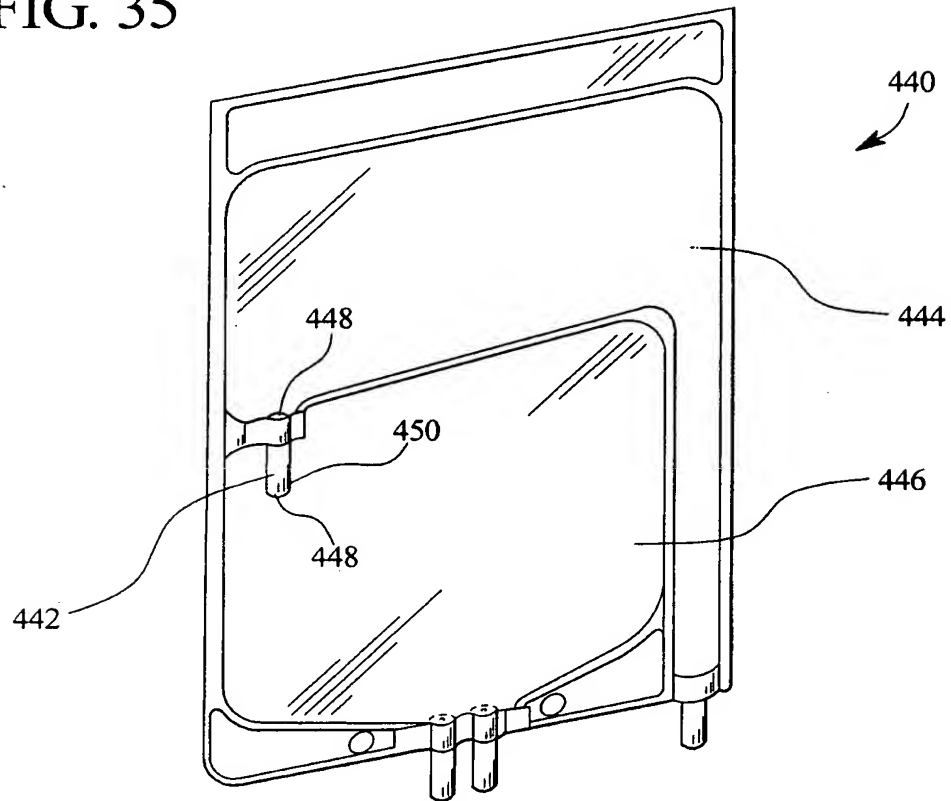
## FIG. 34



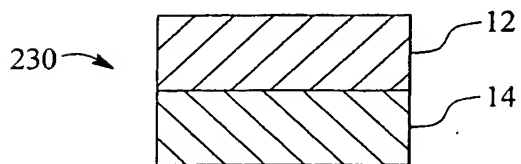
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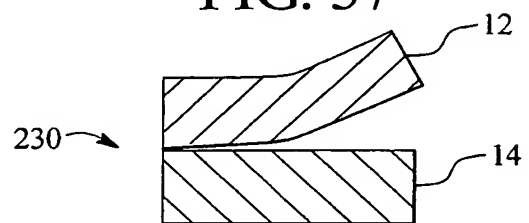
## FIG. 35



## FIG. 36



## FIG. 37



## FIG. 38

